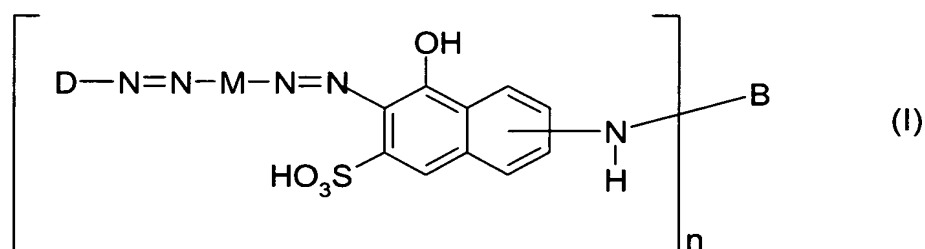


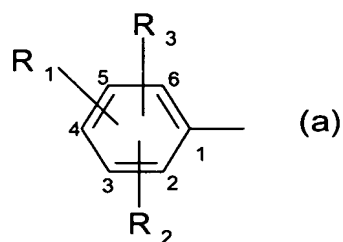
Amendments to the Claims

1. (currently amended) A concentrated ~~Concentrated~~ aqueous solution ~~solutions~~ of ~~anionic-disazo dyes~~, comprising at least one of a salt ~~salts and/or a~~ the free acid ~~acids of an anionic dye dyes~~ of the formula



where

D is a radical of the formula (a)



where

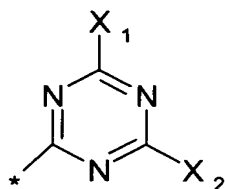
R₁, R₂, R₃, are independently H; C₁₋₄alkyl; C₁₋₄alkoxy, -SO₃H; -OH or -CN; or independently -SO₂-Y or -O-Y, wherein Y is an unsubstituted C₁₋₄-alkenyl group or an unsubstituted C₁₋₄alkyl group, or wherein Y is an NC-, HO-, HOSO₃-, halogen-substituted C₁₋₄-alkenyl group or an NC-,

HO-, HOSO₃-, halogen-substituted C₁₋₄alkyl group, ~~or Y is -NR₁₁R₁₂~~
where R₁₁ and R₁₂ are independently H, C₁₋₄alkyl or substituted C₁₋₄alkyl
or combine with the interjacent nitrogen to form a five- or six-
membered ring optionally including ~~which may comprise~~ one or two or
three heteroatoms ~~(one or two N, O or S atoms in addition to the~~
~~nitrogen)~~, in which case the heterocyclic ring is unsubstituted or the
heterocyclic ring is substituted by one or two C₁₋₄alkyl groups,

or D is a bicyclic ring system optionally ~~which may be~~ substituted with C₁₋₄
alkoxy, -SO₃H; -OH or -CN; or independently -SO₂-Y or -O-Y,
wherein Y is an unsubstituted C₁₋₄-alkenyl group or an unsubstituted
C₁₋₄alkyl group, ~~or wherein Y is an NC-, HO-, HOSO₃-, halogen-~~
~~substituted C₁₋₄-alkenyl group or an NC-, HO-, HOSO₃-, halogen-~~
~~substituted C₁₋₄alkyl group, or Y is -NR₁₁R₁₂ where R₁₁ and R₁₂ are~~
each as defined above, wherein each of the rings can optionally
independently be a five-membered or six-membered ring and these
five- or six-membered rings, optionally including ~~which may include~~
one or two or three heteroatoms ~~(one or two N, O or S atoms in~~
~~addition to nitrogen)~~ and, wherein the ~~this~~ bicyclic ring system is not
further substituted by substituents attached via azo groups, and

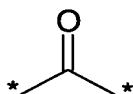
M is a bridging phenyl group which may be unsubstituted or substituted
by C₁₋₄alkyl, C₁₋₄alkoxy, hydroxyl, carboxyl, sulpho, cyano or halogen,
and

when n = 1, B is hydrogen, an unsubstituted aryl radical, a substituted aryl
radical, an unsubstituted acyl radical, a substituted acyl radical or a
substituted triazine derivative having the formula

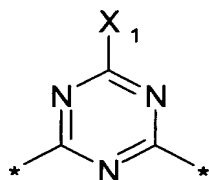


where X_1 and X_2 are independently unsubstituted amine $-NH_2$ or substituted amine $-NR_{21}R_{22}$ where R_{21} and R_{22} are independently have the following meanings: H, C_{1-4} alkyl or substituted C_{1-4} alkyl, or combine with the interjacent nitrogen to form a five- or six-membered ring which one or two or three heteroatoms (~~one or two N, O or S atoms in addition to the nitrogen~~), in which case the heterocyclic ring is unsubstituted or the heterocyclic ring is substituted by one or two C_{1-4} alkyl groups

or when $n = 2$, B is a bridge of the formula

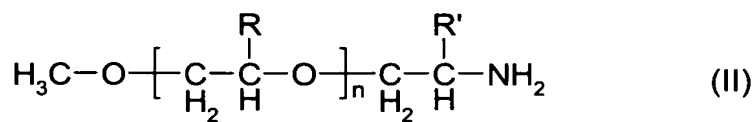


or a bridge of the formula



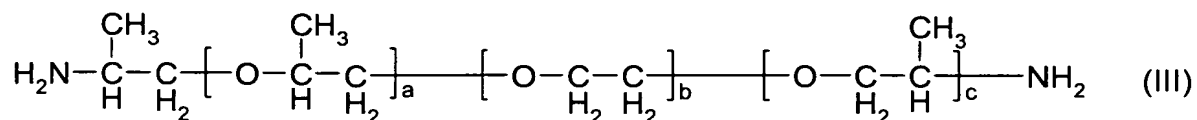
where X_1 is as defined above

and at least one of the polyoxyalkyleneamines of the formula



where $n = 10$ ~~[[-]]~~ to 50 and wherein R and R' are independently H or methyl

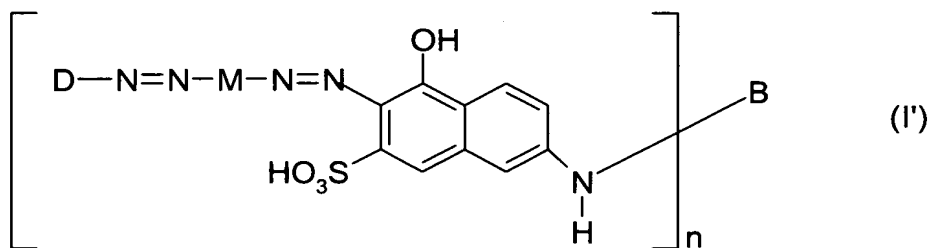
or of the formula



where $a + c = 2$ to 6 and $b = 2$ ~~[[-]]~~ to 40

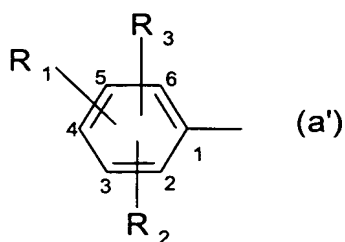
with the proviso that the molecular weight of the polyoxyalkyleneamine (II) or polyoxyalkyleneamine (III) is less than 1000.

2. (currently amended) A concentrated ~~Concentrated~~ aqueous solution ~~solutions~~ of ~~anionic disazo dyes~~ according to Claim 1, characterized in that wherein the dye of the formula I is a dye of the formula I'



3. (currently amended) A concentrated ~~Concentrated~~ aqueous solution ~~solutions~~ of ~~anionic disazo dyes~~ according to Claim 1, characterized in that wherein

D is a radical of the formula (a')

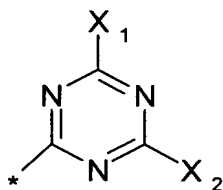


where

R_1 , R_2 , R_3 , are independently H; C_{1-4} alkyl C_{1-4} alkoxy; $-SO_3H$; $-OH$ or $-CN$;

M is a bridging phenyl group which may be unsubstituted or substituted by C_{1-4} alkyl, C_{1-4} alkoxy; sulfo, carboxyl, hydroxyl and

B is H, an unsubstituted phenyl group or substituted phenyl group or a substituted triazine derivative of the formula



where X_1 and X_2 are independently as defined above and $n = 1$.

4. (currently amended) A concentrated aqueous solution ~~Concentrated aqueous solutions~~ according to Claim 1 ~~any one of Claims 1 to 3~~, characterized in that ~~they comprise comprising~~ 5% to 40% by weight ~~[[of]]~~ the dye of ~~[[the]]~~ formula I,

5~~[[-]]~~ to 40% by weight ~~[[of]]~~ the polyglycolamine of ~~[[the]]~~ formula II or of ~~[[the]]~~ formula III and 20% to 90% by weight of water.

5. (currently amended) A concentrated aqueous solution ~~Concentrated aqueous solutions~~ according to Claim 4, ~~characterized in that they comprise~~ comprising 10 to 30% by weight ~~[[of]]~~ the dye of the formula I, 10 to 30% by weight ~~[[of]]~~ ~~the~~ polyglycolamine of ~~[[the]]~~ formula II or of formula III and 40 to 80% by weight of water.
6. (currently amended) An inkjet ink comprising a solution ~~Inkjet inks~~ ~~characterized in that they comprise solutions~~ according to Claim 1 ~~any one of Claims 1 to 5~~.
7. (currently amended) A process ~~Use of solutions according to any one of Claims 4 to 5 for dyeing and/or printing a hydroxyl-containing substrate~~ substrates and for producing inkjet inks comprising the step of contacting the concentrated aqueous solution according to Claim 1 with the hydroxyl-containing substrate.
8. (currently amended) A hydroxyl-containing substrate ~~Hydroxyl-containing substrates characterized in that they have been dyed or printed with solutions dyed and/or printed by the process according to any one of Claims 1 to 5~~ Claim 7.
9. (currently amended) A process according to Claim 7, wherein ~~Hydroxyl-containing substrates characterized in that the hydroxyl-containing substrates are~~ substrate is paper.
10. (new) A hydroxyl-containing paper dyed and/or printed by the process according to Claim 9.